IN THE CLAIMS:

Please amend the claims as follows.

1. (Currently Amended) A television with a built-in DVD device comprising:

a DVD device for sending out an analog image signal obtained on the basis of a reproducing signal of a DVD;[[,]]

a television circuit substrate for processing the analog image signal;[[,]]

a cabinet formed by an insulating material;[[,]]

a filter substrate ~~in which a filter for forming a path for~~ electrically connecting said DVD device [[to]] and said television circuit substrate, ~~and also~~ wherein said filter substrate reduces[[ing]] a noise component flowing from ~~the side of~~ said DVD device; ~~through the path is formed,~~ and

a shielding case for covering said DVD device and said filter substrate.

2. (Original) The television with a built-in DVD device as defined in claim 1, wherein said shielding case comprises:

a shielding pedestal made of a metal plate with a substantially plane shape, and

a shielding cover mounted in said shielding pedestal,

said DVD device and said filter substrate are arranged in the vicinity each other on said shielding pedestal, and wherein

said shielding cover for covering said DVD device and said filter substrate is formed in a single case shape.

3. (Original) The television with a built-in DVD device as defined in claim 1, wherein said television circuit substrate is electrically connected to said filter substrate through metal pins whose one ends are fixed in one substrate of two kinds of substrates of said television circuit substrate and said filter substrate and the other ends can be inserted into and extracted from a connector provided in the other substrate of two kinds of substrates.

4. (Original) The television with a built-in DVD device as in claim 1, wherein said filter substrate and said television circuit substrate are provided in the vicinity each other sandwiching a wall portion of said shielding case.

5. (Original) The television with a built-in DVD device as in claim 1, further comprising:

a power substrate for supplying an operating power source provided in the vicinity of said shielding cover, wherein a ground level of the secondary side of said power substrate is electrically connected to said shielding case.

6. (Original) The television with a built-in DVD device as defined in claim 5, wherein a pattern acting as the ground level of the secondary side of said power substrate is directly connected to said shielding case.

7. (New) The television with a built-in DVD device as defined in claim 1, wherein said television circuit substrate is mounted substantially parallel to a base plate of said cabinet.

8. (New) The television with a built-in DVD device as defined in claim 1, wherein said shielding case comprises a shielding pedestal disposed proximate to and substantively parallel to said television circuit substrate.

9. (New) The television with a built-in DVD device as defined in claim 1, wherein said DVD device is mounted on a shielding pedestal of said shielding case, and wherein said filter substrate is mounted at one side of said DVD device such that said filter substrate and said television circuit substrate sandwich said shielding pedestal.

10. (New) The television with a built-in DVD device as defined in claim 1, wherein the filter substrate is disposed proximate to a first side of the DVD device, and further comprising a power substrate disposed proximate to an opposite side of the DVD device.

11. (New) The television with a built-in DVD device as defined in claim 10, wherein said power substrate is disposed outside of said shielding case.